State of Wisconsin Department of Natural Resources dnr.wi.gov

Storm Water Chemical Analysis Report Form 3400-176B (R 6/05) Page 1 of 2

Notice: The Department is authorized to request the information in this report under ch. 283, Wis. Stats. Proper use of this form will aid permittees in making complete information submittals and thereby minimize the need for subsequent information requests by the Department. If false information from quarterly visual inspections is reported to the Department, you could be subject to penalties up to \$10,000 pursuant to s. 283.91(4), Wis. Stats. Personally identifiable information on this form may be used for other water quality program purposes.

Facility Information										
Facility Name										
Street Address			City	,		State	ZIP Code			
County	ame of Person Collecting Sample									
Laboratory Information										
Lab Name	•									
Telephone Number	Subcontract Lab Name(s)	(if appli	cable)							
Submit lab reports along with a	all information (including cha	ain of c	ustody fo	orms, quality control dat	a, etc.)	received f	rom laboratory.			
Sample Information			-							
Discharge or Outfall Number	Sample Number Description of Outfall or Discharge (pipe, grass swale, channel, etc.)									
Date of Sample Collection	Amount of Rainfall (nearest te	enth of a	n inch)	Start Time of Rainfall Eve	ent	End Time	of Rainfall Event			
Start Time of Sample Collection	End Time of Sample Collection	n Time	e Interval	Between Sample Collecti	on Num	ber of San	nples Collected			
When a facility has more that one significant materials, and manage clearly stated in the facility monitor is this outfall representative of other in the facility all of the outfalls the significant in the facility and the faci	ement, one outfall may be sele oring plan and that the represe her discharges from the facility	cted to i	epresent	the group of similar outfa	lls provi	ded that th	is strategy has been			
Discharge or Outfall Number	r Sample Number	Sample Number Description of Outfall or Discharge					rge (pipe, grass swale, channel, etc.)			
Date of Sample Collection	Amount of Rainfall (nearest te	enth of a	n inch)	Start Time of Rainfall Eve	ent	End Time	of Rainfall Event			
Start Time of Sample Collection	End Time of Sample Collection	n Time	e Interval	Between Sample Collecti	on Num	ber of San	nples Collected			
Is this outfall representative of oth If yes, identify all of the outfalls the	= :	?	Yes	□No	l					
Discharge or Outfall Number	r Sample Number	I	Description	on of Outfall or Discharge	(pipe, g	rass swale	, channel, etc.)			
Date of Sample Collection	Amount of Rainfall (nearest te	enth of a	n inch)	Start Time of Rainfall Eve	ent	End Time	of Rainfall Event			
Start Time of Sample Collection	End Time of Sample Collection	n Time	e Interval	Between Sample Collecti	on Num	ber of San	nples Collected			
Is this outfall representative of oth If yes, identify all of the outfalls the		?	Yes	□No						
					DNR	Use Only				
List additional sample information	n on page 2.			FIN		FID				

Storm Water Chemical Analysis Report Form 3400-176B (R 6/05) Page 2 of 2

Sample Information (continued)											
Discharge or O	utfall Number	,	Sample Number	De	escription of	Outfall	or Discharge (pi	pe, gra	ss swale, channel, etc.)		
Date of Sample Co	ollection	Amou	nt of Rainfall (nearest tenth	of an i	nch) Star	t Time c	of Rainfall Event		End Time of Rainfall Event		
Start Time of Sam	ple Collection	End T	ime of Sample Collection	Time I	nterval Betv	veen Sa	ample Collection	Numb	er of Samples Collected		
Is this outfall representative of other discharges from the facility? Yes No If yes, identify all of the outfalls that this one represents:											
Discharge or O	utfall Number	,	Sample Number	De	escription of	Outfall	or Discharge (pi	pe, gra	iss swale, channel, etc.)		
Date of Sample Co	ollection	Amou	nt of Rainfall (nearest tenth	of an i	nch) Star	t Time o	of Rainfall Event		End Time of Rainfall Event		
Start Time of Sam	ple Collection	End T	ime of Sample Collection	Time I	nterval Betv	veen Sa	ample Collection	Numb	er of Samples Collected		
Is this outfall representative of other discharges from the facility? If yes, identify all of the outfalls that this one represents:											
Mailing											
Unless otherwise directed, mail this completed form to the DNR office listed by county as follows:											
Northern Region Counties South Central Region Counties											
Ashland Barron Bayfield Burnett Douglas Florence Forest Iron Langlade	Lincoln Oneida Polk Price Rusk Sawyer Taylor Vilas Washburn		DNR Service Center 1401 Tower Avenue Superior, WI 54880 Phone: (715) 392-7988		Columbia Crawford Dane Dodge Grant Green		lowa Jefferson LaFayette Richland Rock Sauk	391 Fitcl	R South Central Region 1 Fish Hatchery Road hburg, WI 53711 ne: (608) 275-3266		
Northeast Region Counties					Southeast Region Counties						
Brown Calumet Door Fond du Lac Green Lake Kewaunee Manitowoc Marinette	Marquette Menomonee Oconto Outagamie Shawano Waupaca Waushara Winnebago		DNR Northeast Region PO Box 10448 Green Bay, WI 54307 Phone: (920) 662-5100		Kenosha Milwauke Ozaukee Racine	ее	Sheboygan Walworth Washington Waukesha	Sto 230 Mil	IR Southeast Region ormwater Program 00 N Dr Martin Luther King Jr Dr waukee, WI 53212 one: (414) 263-8500		
West Central F	Region Coun	ities									
Adams Buffalo Chippewa Clark Dunn Eau Claire Jackson Juneau La Crosse	Marathon Monroe Pepin Pierce Portage St. Croix Trempealeau Vernon Wood	;	DNR Service Center 5301 Rib Mountain Road Wausau, WI 54401 Phone: (715) 359-4522	l							